High Pass Filters Attenuators

Passives

High Pass Filters

Super suppressing (5-40MHz) high pass filters (54-1000MHz). Available in either in line or ground block style housings.

VSHPF-40



VSHPF-40S



Passband	54-1000MHz
Rejection Band:	5-40MHz
Passband Insertions Loss:	1.0dB Max. @ 54MHz
	0.6dB Max. @ 60-1000MHz
Rejection Band Attenuation:	45dB Min.
Return Loss (In and Out):	16dB Min.
RFI:	130dB

Attenuators

In-line Mini Attenuator Pads are available in 8 values. 'F' male to 'F' female 5-1000MHz performance in a 1.25" body. They are installed with standard 'F' connector tool. (SSTLB)

FLN ((*)d	B-G
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FLN1G	(1dB)
1 21 11 0	(141)

FLN2G (2dB)

FLN3G (3dB)

FLN6G (6dB)

FLN8G (8dB) FLN10G (10dB)

FLN12G (12dB)

FLN20G (20dB)

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Specifications are subject to change without notification

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